

WHAT IS CLAIMED IS:

1. A heat dissipator providing a heat-dissipation means for a heat-generating member, comprising:

a fan accommodating a fan wheel for driving airflow to exhaust through a plurality of air outlets formed therewith; and

a heat-conducting module including a heat-conducting plate and a heat-conducting tube, said heat-conducting tube formed with two extensions, said two extensions having a predetermined included angle, each of said extensions connected with fins, said fins being aligned with one of said air outlets.

2. The heat dissipator of claim 1, wherein said heat-conducting plate attached to a top surface of said heat-generating member.

3. The heat dissipator of claim 2, wherein said heat-conducting tube is extended from two corresponding lateral sides of said heat-conducting plate on said heat-generating member.

4. The heat dissipator of claim 1, further comprising a plurality of connecting portions formed on said base for mounting said heat-generating member, said heat-conducting module and said fan.

5. The heat dissipator of claim 1, wherein the two

extensions of the heat-conducting tube have a predetermined included angle of 90 degrees.

6. The heat dissipator of claim 1, wherein said air outlets of said fan are located on adjacent lateral sides thereof.

5        7. The heat dissipator of claim 1, wherein said heat-conducting plate has a bottom surface connected with said heat-conducting member, and a top surface extended a plurality of fins.

8. The heat dissipator of claim 7, wherein a curved channel is formed among said fins to receive said heat-conducting tube.

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